

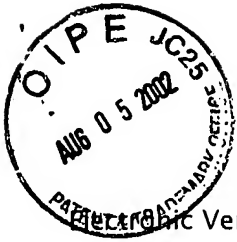
Gp/2853

Electronic Filing System (EFS) Data
Electronic Patent Application Submission
USPTO Use Only

RECEIVED
AUG - 7 2002
TECHNOLOGY CENTER 2800

EFS ID: 16901
Application ID: 10084256
Title of Invention: System and method of fluid level
regulatng for a media coating
system
First Named Inventor: Raymond Barry
Domestic/Foreign Application: Domestic Application
Filing Date: 2002-02-27
Effective Receipt Date: 2002-08-05
Submission Type: Information Disclosure Statement
Filing Type: null
Confirmation Number: 2017
Attorney Docket Number: 12016.0046U1
Digital Certificate Holder: cn=Bernard Luke Zidar, ou=Registered Attorneys, ou=Patent and
Trademark Office, ou=Department of Commerce, o=U.S.
Government, c=US
Certificate Message Digest: AOLoIY/NJvGRLUrZzvHtLQ==





TRANSMITTAL FORM

Patent Electronic Version 1.0.3

Stylesheet Version: 1.0

Submission Type: Information
Disclosure Statement

Application Number: 10/084,256

Attorney Docket Number: 12016.0046U1

System and method of fluid level regulating for a media coating system

RECEIVED
AUG - 7 2002
TECHNOLOGY CENTER 2000

First Named Inventor: Raymond Jay Barry

SUBMITTED BY

Name: Bernard L. Zidar Esq.
Registration Number: 48620
Electronic Signature Mark: /BLZ/ Date Signed: 20020805

I certify that the use of this system is for OFFICIAL correspondence between patent applicants or their representatives and the USPTO. Fraudulent or other use besides the filing of official correspondence by authorized parties is strictly prohibited, and subject to a fine and/or imprisonment under applicable law.

I, the undersigned, certify that I have viewed a display of document(s) being electronically submitted to the United States Patent and Trademark Office, using either the USPTO provided style sheet or software, and that this is the document(s) I intend for initiation or further prosecution of a patent application noted in the submission. This document(s) will become part of the official electronic record at the USPTO.

Attached Files:

us-information-disclosure-statement

3of3ids.xml

Comments:



Electronic Information Disclosure Statement

TECHNOLOGY CENTER 2800

AUG - 7 2002

RECEIVED

System and method of fluid level regulating for a media coating system

Application:



10/084256

Confirmation:

2017

Applicant(s):

Raymond Barry

Docket Number:

12016.0046U1

Group Art Unit:

2853

Examiner:

Unassigned

search string:

(3222209 or 2288720 or RE33525).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Citation No.	Patent Number	Date	Bar Code	Patentee	Class	Subclass
	P01	3222209	1965-12-07		Brundige et al.		
	P02	2288720	1942-07-07		Knowlton		
	P03	RE33525	1991-01-22		Kohashi		

Signature

Examiner Name	Date

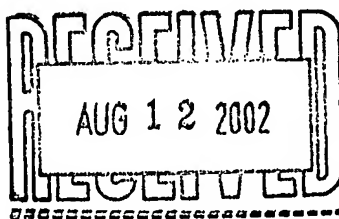
--	--

Gp/2853

Electronic Filing System (EFS) Data
Electronic Patent Application Submission
USPTO Use Only

RECEIVED
AUG - 7 2002
TECHNOLOGY CENTER 2800

EFS ID: 16899
Application ID: 10084256
Title of Invention: System and method of fluid level
regulating for a media coating
system
First Named Inventor: Raymond Barry
Domestic/Foreign Application: Domestic Application
Filing Date: 2002-02-27
Effective Receipt Date: 2002-08-05
Submission Type: Information Disclosure Statement
Filing Type: null
Confirmation Number: 2017
Attorney Docket Number: 12016.0046U1
Digital Certificate Holder: cn=Bernard Luke Zidar, ou=Registered Attorneys, ou=Patent and
Trademark Office, ou=Department of Commerce, o=U.S.
Government, c=US
Certificate Message Digest: 8DQQFaA2blhTop7X7oAhcw==





TRANSMITTAL FORM

Electronic Version 1.0.3

Stylesheet Version: 1.0

Submission Type: Information
Disclosure Statement

Application Number: 10/084,256
Attorney Docket Number: 12016.0046U1

System and method of fluid level regulating for a media coating system

First Named Inventor: Raymond Jay Barry

SUBMITTED BY

Name: Bernard L. Zidar Esq.
Registration Number: 48620
Electronic Signature Mark: /BLZ/ Date Signed: 20020805

RECEIVED
AUG - 7 2002
TECHNOLOGY CENTER 2800

I certify that the use of this system is for OFFICIAL correspondence between patent applicants or their representatives and the USPTO. Fraudulent or other use besides the filing of official correspondence by authorized parties is strictly prohibited, and subject to a fine and/or imprisonment under applicable law.

I, the undersigned, certify that I have viewed a display of document(s) being electronically submitted to the United States Patent and Trademark Office, using either the USPTO provided style sheet or software, and that this is the document(s) I intend for initiation or further prosecution of a patent application noted in the submission. This document(s) will become part of the official electronic record at the USPTO.

Attached Files:

us-information-disclosure-statement

1of3ids.xml

Comments:



Electronic Information Disclosure Statement

System and method of fluid level regulating for a media coating system

Application: 
10/084256

Confirmation: 2017

Applicant(s): Raymond Barry

Docket
Number: 12016.0046U1

Group Art
Unit: 2853





Examiner: Unsigned

(6183079 or 6094557 or 6002909 or 5993524 or 5908505 or 5882131 or 5827577 or 5825378 or 5808645 or 5797318 or 5784679 or 5712027 or 5708943 or 5702812 or 5695820 or 5694158 or 5688603 or 5681643 or 5678133 or 5677067 or 5676363 or 5651120 or 5645888 or 5635969 or 5633045 or 5628827 or 5623718 or 5623294 or 5619240 or 5618338 or 5614933 or 563644 or 5561454 or 5589869 or 5582087 or 5563644 or 5552819 or 5546114 or 5523122 or 5521002 or 5512930 or 5500724 or 5500668 or 5462787 or 5455604 or 5445463 or 5440329 or 5406356 or 5403358 or 5396275).pn.

RECEIVED
AUG - 7 2002
TECHNOLOGY CENTER 2800

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Citation No.	Patent Number	Date	Bar Code	Patentee	Class	Subclass
	P01	6183079	2001-02-06		Meade et al.		
	P02	6094557	2000-07-25		Shinohara		
	P03	6002909	1999-12-14		Furuyama et al.		
	P04	5993524	1999-11-30		Nagai et al.		
					Bargenquest et		

P05	5908505	1999-06-01		al.
P06	5882131	1999-03-16		Belon et al.
P07	5827577	1998-10-27		Spencer
P08	5825378	1998-10-20		Beauchamp
P09	5808645	1998-09-15		Reeves et al.
P10	5797318	1998-08-25		Taylor et al.
P11	5784679	1998-07-21		Schlueter, Jr. et al.
P12	5712027	1998-01-27		Ali et al.
P13	5708943	1998-01-13		Applegate et al.
P14	5702812	1997-12-30		Bracken et al.
P15	5695820	1997-12-09		Davis et al.
P16	5694158	1997-12-02		Kato et al.
P17	5688603	1997-11-18		Iqbal et al.
P18	5681643	1997-10-28		Noguchi et al.
P19	5678133	1997-10-14		Siegel
P20	5677067	1997-10-14		Kojima et al.
P21	5676363	1997-10-14		Kishida et al.
P22	5651120	1997-07-29		Paranjpe
P23	5645888	1997-07-08		Titterington et al.
P24	5635969	1997-06-03		Allen
P25	5633045	1997-05-27		Smith et al.
P26	5628827	1997-05-13		McCollam et al.
P27	5623718	1997-04-22		Bracken et al.
P28	5623294	1997-04-22		Takizawa et al.
P29	5619240	1997-04-08		Pong et al.
P30	5618338	1997-04-08		Kurabayashi et al.
P31	5614933	1997-03-25		Hindman et al.
P32	5563644	1996-10-08		Isganitis et al.

P33	5561454	1996-10-01		Kurabayashi et al.
P34	5589869	1996-12-31		Brandt et al.
P35	5582087	1996-12-10		Crowley et al.
P36	5563644	1996-10-08		Isganitis et al.
P37	5552819	1996-09-03		Brandt et al.
P38	5546114	1996-08-13		Tait et al.
P39	5523122	1996-06-04		Harada et al.
P40	5521002	1996-05-28		Sneed
P41	5512930	1996-04-30		Brandt et al.
P42	5500724	1996-03-19		Campbell et al.
P43	5500668	1996-03-19		Malhotra et al.
P44	5462787	1995-10-31		Yamamoto et al.
P45	5455604	1995-10-03		Adams et al.
P46	5445463	1995-08-29		Paranjpe
P47	5440329	1995-08-08		Meggitt et al.
P48	5406356	1995-04-11		Campbell et al.
P49	5403358	1995-04-04		Aston et al.
P50	5396275	1995-03-07		Koike et al.

Signature

Examiner Name	Date